

ABSTRACT OF THE DISCLOSURE

There is disclosed a user interface apparatus to which the user (player) can easily sensuously become accustomed, and which can accurately recognize

5 instructions (commands) that the user (player) intended.

The user interface apparatus has a location/posture sensor (100) attached to the head of the user, and a location/posture sensor (200) attached to his or her

10 hand, analyzes hand action on the basis of the relative position of the location/posture of the hand with respect to those of the head, and estimates the current action state from the analysis result. The apparatus then determines a user instruction (player command) on the basis of the action state.